* * [†] Approved For Release 2003/09/09 : CIA-RDP96-00792R000200250001-8 * * * * *

ID: 19320-91JUL22/17.06.01/A09

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SG1J SEQUENCE NR: CSB88495095

CHINESE SPACE MEDICAL ENGINEERING RESEARCH INSTITUT TITLE:

JIEFANGJUN HUABAO (JIHUD), 88, NR 7, 2-5 DOC REF:

USER-

PEORLES REPUBLIC OF CHINA (CH) INF CTY:

8807 INF DATE:

BIOLOGICAL AND MEDICAL SCIENCES (06); SPACE TECHNOLOGY COSATI:

(22)

UNCLASSIFIED CLASSIF: NONE (XX) RELEASE:

DOCUMENT CONTAINS 7 PHOTOS. TEXT: EXTRACT.

> ITS OWN MANNED SPACE FLIGHT INDUSTRY. TO DEVELOP CHINA, IN ORDER THE SPACE FLIGHT MEDICAL ENGINEERING RESEARCH ESTABLISHED FORMALLY THE SPACE ENVIRONMENT IS BASICALL: 1 APRIL 1968. INSTITUTE ON SURFACE ATMOSPHERIC ENVIRONMENT AND EARTH THEDIFFERENT FROM SPECIAL IN \mathtt{THE} TO SAFEGUARD MAN ENVIRONMENT. THE TASK IS NOT ONLY PROVIDING AN ENVIRONMENT IN WHICH EQUIPMENT AND INSTRUMENTS CAN WORK NORMALLY, IT IS ALSO NECESSARY TO PROVIDE A SYSTEM THAT ALLOWS MAN TO LIVE AND WORK, THE INVIRONMENTAL THIS LATTER SYSTEM IS THE RESEARCH MISSION OF SYSTEM. LIFE SUPPORT THE SPACE FLIGHT MEDICAL ENGINEERING RESEARCH INSTITUTE.

> THE LEADERSHIP OF THE WELL KNOWN INSTITUTE IS UNDER RESEARCH SYSTEMS THEORY AND AND USED ENGINEERING OIAN XUESEN SCIENTIST, A NUMBER OF PROBLEMS IN THE LIFE SUPPORT SYSTEM METHODS TO RESOLVE SPACE FLIGHT SERVICE DEVELOPMENT IN THEIR RESEARCH OVER A NUMBER THEY HAVE TRAINED A CORPS OF MEDICAL ENGINEERS AND HAVE ESTABLISHED AN EXCELLENT FOUNDATION FOR THE DEVELOPMENT OF CHINA'S SPACE FLIGHT INDUSTRIES.

> RESEARCH FOR MANNED SPACEFLIGHT, ENGINEERING MEDICAL SCIENTISTS AND TECHNICIANS OF THIS INSTITUTE ARE, ON THE ONE HAND, CATCHING UP WITH WORLD ADVANCED LEVEL AND, ON THE OTHER HAND, MAKING BEST OF OUR OWN STRONG POINTS, IN AN ATTEMPT TO FIND A NEW PATH SPACE FLIGHT MEDICAL ENGINEERING IN CHINA WITH CHARACTERISTICS FOR ACTUAL CIRCUMSTANCES. IN THE PREVENTIVE MEDICINE BASED CHINA'S ON MOTION SICKNESS AND BONE CALCIUM LOSS IN SPACE, NOISE AND AREAS RADIATION HAZARDS, ETC. BASED ON THE PRIMARY CONTRADICTION IN THE BEING MALADJUSTMENT, AND THE PRIMARY PROBLEM MEDICINE SPACE BEING ADJUSTMENT, WECHINESE MEDICINE OF CHARACTERISTIC POSITIVELY APPLYING THE THEORY AND METHODS OF OUR TRADITIONAL MEDICINE (CHINESE MEDICINE, CHINESE HERBAL MEDICINE, QIGONG A SYSTEM BREATHING EXERCISES, ETC.) AND HAVE ATTAINED PRELIMINARY RESULTS. RESEARCH METHOD HAS GAINED INTERNATIONAL INTEREST. THIS INSTITUTE IS CARRYING OUT EXPANSION AND INTERNATIONAL PRESENT, THIS EXCHANGES AND COOPERATION.

PAGE UNCLASSIFIED

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PFN INFORMATION: PART 001

RELATES: XUESEN QIAN IS ASSOCIATED WITH SPACE MEDICAL ENGINEERING

RESEARCH INST.

PERSON: QIAN, XUESEN

PERS CTY: PEOPLES REPUBLIC OF CHINA (CH)

FACILITY: SPACE MEDICAL ENGINEERING RESEARCH INST

FACL CTY: PEOPLES REPUBLIC OF CHINA (CH)

46